

Please amend the paragraph beginning on page 21, line 2, as follows:

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As shown in Figure 2, each release sheet (2) of three kinds of release sheet (A), (B) and (C) obtained above, which were rolled into a cylindrical form with a diameter of 6 inches, was fed from a feeder (1) to the side of a press roll (rubber roll) (3) for pressing in an extrusion laminator (5) having a T-shaped die (screw diameter 40 mm,  $L/D = 22$ ), and between the press roll (3) for pressing and a cooling metallic roll (4) having a random pattern of fine unevenness, a melted polycarbonate (6), "Panlite L1225ZE (trade name)" of Teijin Ltd., was extruded from the die in a coat hanger form, varying a resin temperature with two levels. Pressing pressure of the press roll was kept at  $20 \text{ kg/cm}^2$  and a three-dimensional pattern was transferred on the polycarbonate sheet (6) at an operating speed of 10 m/min. The obtained resinous optical sheet (7) was bonded with a protective film to protect its optical functions and wound by a winder (8) after the release sheet was removed.

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Please amend Table 1 on page 25, as follows:

Table 1

Kind of release sheets (Apex angle 100°)		Thermoplastic release sheet (A)		Curable resin release sheet (B)		Composite release sheet (C)	
Evaluation of release sheets	Flexibility by a roll diameter	Windable practically at any diameter		Break at 6-inch diameter		Windable even at 3-inch diameter	
	Surface heat resistance test						
	Gloss before test (a)	92.7		314.0		335.0	
	Gloss after test (b)	72.6		331.0		330.0	
	Rate of change (%) *	21.7		5.4		1.5	
Evaluation of resinous optical sheets	Temp. of extruded resin (°C)	285	310	285	310	285	310
	Brightness of back light						
	One sheet: Increase rate (fold)	1.45	1.42	1.47	1.50	1.47	1.51
	Two sheets: Increase rate (fold)	1.72	1.61	1.74	1.78	1.74	1.79
	Straight portion of an inclined portion (%)	93	87	94	99	94	100
Sectional configuration of a concavo-convex portion of prism	Convex portion	Apex angle is curved.	Apex angle is indicated.	Apex angle is somewhat curved.	Apex angle is indicated.	Apex angle is somewhat curved.	Apex angle is clearly indicated.
	Concave portion	Sharp angle is indicated.	Greatly curved angle is indicated.	Sharp angle is indicated.	Sharp angle is indicated.	Sharp angle is indicated.	Sharp angle is clearly indicated.

\* ((a) - (b) / (a)) × 100

Please amend Table 2 on page 27, as follows:

Table 2

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Composite release sheet (D) (Apex angle 90° )				
Evaluation of release sheet	Flexibility by a roll diameter		Windable even at 3-inch diameter	
	Surface heat resistance test			
	Gloss before test (a)		354.0	
	Gloss after test (b)		352.0	
	Rate of change (%) *		0.6	
Evaluation of resinous optical sheet	Temp. of extruded resin (°C)		285	310
	Brightness of back light			
	One sheet: Increase rate (fold)		1.52	1.56
	Two sheets: Increase rate (fold)		1.86	1.92
	Sectional configuration of a concavo-convex portion of prism	Straight portion of an inclined portion (%)	94	100
		Convex portion	Apex angle is somewhat curved.	Apex angle is clearly indicated.
		Concave portion	Sharp angle is indicated.	Sharp angle is clearly indicated.

\*  $[(a) - (b) / (a)] \times 100$